APPLICATION DATA SHEET

Inventor Information

Amit Inventor One Given Name:: Nayar

Illinois Institute of Technology Family Name:: Postal Address Line One::

10 West 33rd Street

Postal Address Line Two:: chicago city:: ΤL State or Province::

60616 Postal or Zip Code:: Chicago City of Residence:: State or Province of Residence:: Illinois

United States of America Country of Residence::

Tndia Citizenship Country::

Renxuan Inventor Two Given Name::

Liu

Illinois Institute of Technology Family Name:: Postal Address Line One::

10 West 33rd Street Postal Address Line Two::

Chicago City:: TT. State or Province:: 60616 Postal or Zip Code:: Chicago City of Residence::

State or Province of Residence:: Illinois United States of America

Country of Residence:: The Peoples' Republic of China Citizenship Country::

Richard R. Inventor Three Given Name:: willis Family Name:: UOP LLC

Postal Address Line One:: P.O. Box 5017 Postal Address Line Two:: Des Plaines City::

State or Province:: 60017-5017 Postal or Zip Code:: Cary City of Residence::

State or Province of Residence:: Illinois United States of America Country of Residence:: United States of America

Citizenship Country::

APPLICATION DATA SHEET

Inventor Four Given Name:: Eugene R.

Family Name:: Smotkin

Postal Address Line One:: Illinois Institute of Technology

Postal Address Line Two:: 10 West 33rd Street

City:: Chicago

State or Province:: IL
Postal or Zip Code:: 60616
City of Residence:: Chicago
State or Province of Residence:: Illinois

Country of Residence:: United States of America Citizenship Country:: United States of America

Correspondence Information

Correspondence Customer Number:: 23490

Electronic Mail One:: rose.lubich@uop.com

Application Information

Title Line One:: HEAT ACTIVATED MEMBRANE INTRODUCTION Title Line Two:: APPARATUS AND METHOD FOR SCREENING

Title Line Three:: MATERIALS

Total Drawing Sheets:: 6

Formal Drawings?:: Yes
Application Type:: Utility
Docket Number:: 105428-1

Representative Information

Representative Customer Number:: 23490

Continuity Information

This application is a:: Division of > Application One:: 09/900,843 Filing Date:: July 5, 2001